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UNITED STATES PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILE DATE IF APPR.
ACW	AA	5,300,380	04/1994	Roth et al.			
ACW	AB	5,312,715	05/1994	Daniels, et al			
ACW	AC	5,334,671	08/1994	Yezrielev et al.			
ACW	AD	2004/0219451	11/2004	Arao et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO
ACW	BA	JP 55-129341	10/1980	JAPAN			YES
ACW	BB	JP 60-026943	07/1983	JAPAN			YES
ACW	BC	JP 1993-273753	10/1993	JAPAN			YES
ACW	BD	JP 1994-102662	04/1994	JAPAN			YES
ACW	BE	JP 1997-087362	03/1997	JAPAN			YES
ACW	BF	JP 1997-132623	05/1997	JAPAN			YES
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, PUBLICATION, DATE, PERTINENT PAGES, ETC.)							
ACW	CA	Edward D. Weil, et al, "A Review of Current Flame Retardant Systems for Epoxy Resins", Journal of Fire Sciences, Vol. 22, Jan. 2004, pp. 25-40.					
ACW	CB	Masatoshi Iji, et al, "Flame retardant epoxy resin compounds containing novolac derivatives with aromatic compounds", Polymers for Advanced Technologies, Vol. 12, 2001, pp. 393-406.					
ACW	CC	Kiuchi et al., "Development of Environmentally Safe Flame-Retarding Epoxy Resin Compounds without Halogen and Phosphorus Derivatives and Their Application to Printed Wiring Boards", NEC Res. & Development, Vol. 44, No. 3, July 2003, pp. 256-262.					
ACW	CD	Licari, JJ., "Coating Materials for Electronic Applications-Polymers, Processes, Reliability, Testing, Publisher: William Andrew Publishing/Noyes, 2003 ISBN 0-8155-1492-1 released on Knovel database June 3, 2003.					
Examiner:				/Amanda C. Walke/		Date: 10/02/2006	